

Business Plan Summary

Golden Hour Consulting

Vision

Now it is the year and the same sequence of events occur. Only this time the dispatcher clicks a button on his computer monitor to signal the liftoff of the aircraft. Scene information, patient status has been forwarded with the crew notification. The helicopter is guided directly to the scene by the GPS coordinates that were forwarded from the dispatcher.

EXHIBIT C

III Other potential uses

A variety of functions can be performed by the individual computers in addition to the clinical medical record these include:

A. Operational Uses:

2. Landing zone information- (operations and safety)-by plotting Loran coordinates for all common landing zones we could possibly reduce fuel expense presently used to find landing zones. Obstructions, wind direction, designated ground contacts, and landmarks can be added as well to increase safety. This will reduce training expense presently used to familiarize new pilots, and could decrease response time. In addition, pilots flying out of area or into little known areas can have a database at their fingertips to do a quick review of their destination, it nearest fuel source, and its individual hazards .

5. Flight following- (required by Commission on Accreditation of Air Medical Services (CAAMS))-Computers can be programmed to remind personnel to obtain locations, Loran coordinates, etc. at appropriate intervals.